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Publisher Correction: Fully conjugated azacorannulene dimer as large diaza[80]fullerene fragment

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Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-022-29106-w>, published online 21 March 2022.

In this article references 14, 17, 25 and 32 were incorrect and should have been:

[14] Chen, Z., Reuther, U., Hirsch, A. & Thiel, W. Theoretical studies on the substitution patterns in heterofullerenes $C_{70-x}N_x$ and $C_{70-x}B_x$ ($x = 2-10$). *J. Phys. Chem. A* **105**, 8105–8110 (2001).

[17] Huang, H. et al. Synthesis of an azahomoazafullerene $C_{59}N(NH)R$ and gas-phase formation of the diazafullerene $C_{58}N_2$. *Angew. Chem. Int. Ed.* **52**, 5037–5040 (2013).

[25] Liu, J. & Feng, X. Bottom-up synthesis of nitrogen-doped polycyclic aromatic hydrocarbons. *Synlett* **31**, 211–222 (2020).

[32] Higashibayashi, S., Pandit, P., Haruki, R., Adachi, S.-i. & Kumai, R. Redox-dependent transformation of a hydrazinobuckybowl between curved and planar geometries. *Angew. Chem. Int. Ed.* **55**, 10830–10834 (2016).

The original article has been corrected.

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